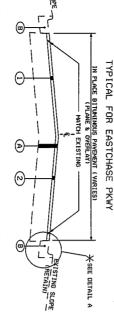


SUMMARY ITEMS

SPECIAL DRAWINGS

# PROJECT NO. FEAR AL ST-081-110-008 2010



1) REQ' D. ITEM NO. 424A-361

(2) REO' D. ITEM ND. 408A-052 PLANING EXISTING PAYDEM! (APPROXIMATELY 1.10" THRU 2.0" THICK)
(3) REO' D. ITEM ND. 424B-652 SUPERPAYE BITUMINUUS CONCERTE (UPER BINGER LAYER,
1 L/Z" WAXIMA MOREGRATE STZE MANDU EXPONENTE (APPROXIMATELY 250 POUNDS PER SOUNCE (APRODICE TO)
(4) REO' D. ITEM ND. 424B-682 SUPERPAYE BITUMINUUS CONCERTE (LOWER BINGER LAYER,
1 L/Z" WAXIMAM PROREGRATE STZE MIX, ESAL RANGE C'D

(A) IN PLACE PAVEMENT (PLANE APPROXIMATELY 1.5')

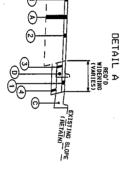
B IN PLACE CURB AND GUTTER (RETAIN)

C CURB AND GUTTER (REQUIRED)

D CURB AND GUTTER (REMOVE)

SUPERPAVE BITUMINOUS CONCRETE MEARING SURFACE LAYER, 3/4" MAXIMUM AGGREGATE SIZE MIX, ESAL RANGE C/D

SHOULDER VARIES



TYPICAL FOR CHANTILLY PKWY BEGINNING / END OF PROJECT AND AT BRIDGES BEGINNING/END OF PROJECT & BRIDGES

80

1 - 1
lizing Drums
otal Construction Signs (Motorcycle Plaque)
uetion Signs _
Markers, Class A-H, Type
Markers, Class A-
Markings
Tellow, Class 2, Type A Traffic St
White, Class 2, Type A Traffic Stripe (5" )
White, Class 2, Type A Traffic Stripe (5
Temporary Traffic Strip
1000
Class 2. Time A Traffic Str
Conce Borowsii
Bags
Bales
orary Mulching
orary Seeding
rete Curb. Tupe N
1zation
2" Maximum Aggregate Size Mix, ESAL Range C/D
rpave Bituminous Concrete Lower Binder Layer,
Marker Agreement Concrete upper since
num_Aggregate Size Mix, ESAL Range
Concrete Wearing Surface Layer,
ning Existing Pavement (Approximately 1.10" Thru 2.0" Thick)
^
xoavation
Curb And Gutter
2 .

PROJECT NOTES

TO BE USED AT LOCATIONS AS DIRECTED BY THE ENGINEER.

ILIGATION OF ITEM NO. 424-B. SUBGRADE OF THE WIDENING AND THE ROADBED PROCESSING BE TO THE SATISFACTION OF THE ENGINEER. THIS

A-4 OR BETTER AND SHALL CONTAIN A MINIMUM 10% CLAY WITH TOPSOIL AS DIRECTED BY THE ENGINEER. TEMPORARY ASPHALT WEDGE AT THE APPROACH END TO ALL BRIDGES DROP OFF. THIS WEDGE SHALL BE MAINTAINED AS DIRECTED S WORK SHALL BE PAID FOR AS ITEM NO. 424A.

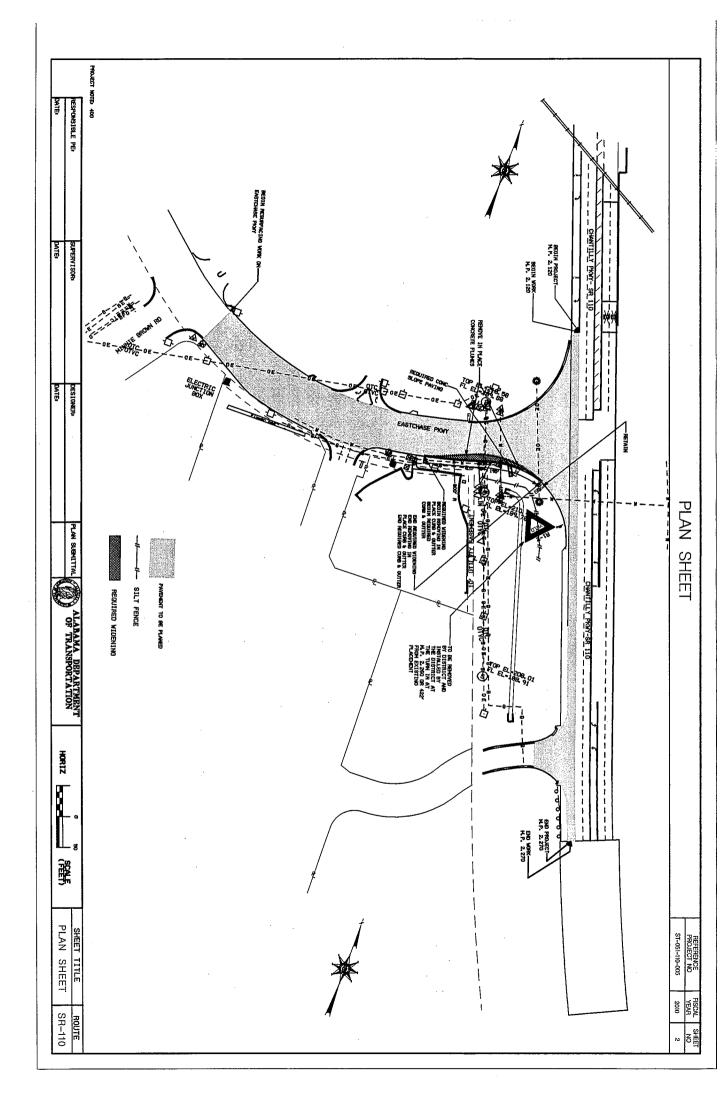
ANY REDUIRED PERMANENT SIDNING OR SIDNAL MORK SHALL BE DONE BY STATE FORCES, THE PROJECT ENDINEER SHALL CONTACT MR. CHRIS HILTER (SIXTH DIVISION - MAINTENANCE SECTION) AT 334-241-4579 APPROXIMATELY FIVE WORK ONCY STORT TO THE MORK NEEDING TO BE FEBRONED. IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO DETERMINE THE EXACT LOCATION OF ALL UNDERGOOND UTILITIES BEFORE COMPICKION WORK. THE CONTRACTOR AGREES TO BE FULLY RESPONSIBLE FOR ANY AND ALL DANGES WHICH MIGHT BE OCCASIONED BY HIS FAILURE TO EXACTLY LOCATE AND PRESERVE ANY AND ALL UNDERGROUND UTILITIES. BE USED WHILE ON BRIDGE DECKS.

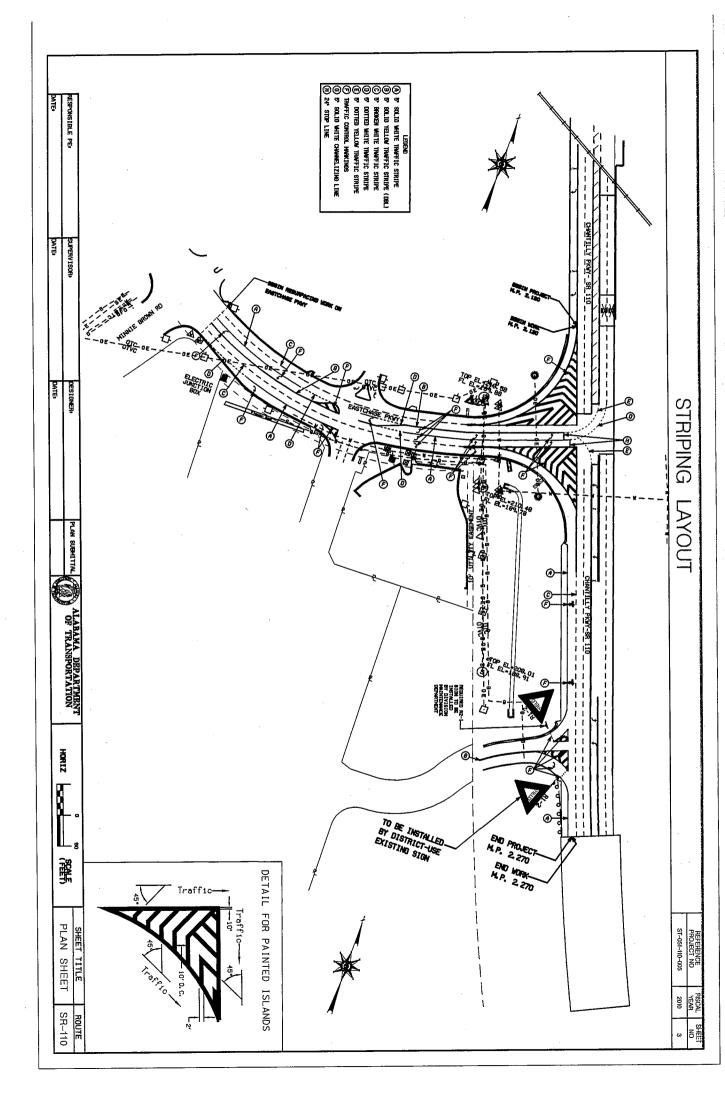
NPDES PERMIT COVERAGE IS NOT REQUIRED FOR THIS PROJECT.

THERE SHALL BE NO FUEL TANKS STORED ON THE RIGHT OF WAY. IN ADDITION, NO FUEL TRUCKS OR VEHICLES TRANSPORTING CHEMICAL. FERTILIZER, ETC. SHALL BE LEFT UNATTENDED ON THE

2060-002 Sq. Yd. Reconstruction of the provided in the provide	
	TOTAL
	I TEM NO.
TYPICAL F	:
	DESCRIPTION
moving Concrete Sigge Paymoving Concrete Sigge Paymoving Corb And Gutter Trow Excessing Payement (ocsellar)  Int Sellant For Hot Asphalaning Payement (ocsellar)  Int Selland For Maximum Aggregate Sizge Paying Payement Sellars Paying Payement Sellars (ocsellar)  Int Selland Payement Payement Payement National Payement Pa	PTION
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ige Paving	  -  -  -
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11.10"   10.20"   1	     

630-061669 443821





## TRAFFIC (72B) 719 OMITTED CONTROL DENOTES NOTES THAT APPLY TO THIS PROJECT NOTES 747 UNEVEN LANES SIGNS SHALL BE COVERED OR REMOVED WHEN NO UNEVEN PAVEMENT CONDITIONS EXIST. REFERENCE PROJECT NO ST-051-110-005

- Ø THE TRAFFIC CONTROL PLAN IS DEVELOPED IN CONFORMANCE NITH THE MANAL ON UNIFORM TRAFFIC CONTROL DEVICES PART 6, 2003 EDITION. THE TRAFFIC CONTROL DEVICES THEY SHALL BE ACTUAL PHYSICAL CONDITIONS MARRANT ADDITIONAL TRAFFIC CONTROL DEVICES, THEY SHALL BE INSTALLED IN CONFORMANCE NITH THE NUT. T.C. PART 6 AS OTRECTED BY THE BIGINEER, COST SHALL BE PAID FOR UNDER THE APPROPRIATE PAY ITEM.
- (jage
- (Zg) IMPINE MAN-MAKHING HURIS HO ERLIPHENT OR MATERIAL, SMALL BE FARKED OR STORED CLOSER.

  THAN 30 FERT TO THE EDGE OF ANY MODAWY CARRYING TRAFFILL, WHIT THIS IS NOT

  PROPORTION. IT SHALL BE FANCED IN AN AREA DESIGNATED BY THE ENVIRON.

  THAN LER HANNED OR OTHER THEPOMENY SIGNS, BARRICARES, DUMS, ETC., MICH ARE NOT

  THAN LER HANNED OR OTHER THEPOMENY SIGNS, BARRICARES, DUMS, ETC., MICH ARE NOT

  TO THE ALOUT. CREE SECTION HOUSE. TO BE FURNISHED BY THE CONTRACTOR MITHOUT COST

  TO THE ALOUT. OR SEE SECTION HOUSE.
- (gg) MAERE THE LOCATION OF A RECOURED SIGN FALS IN A DRIVENAY, SIDEWALK, BRIDGE, ETC., OR MAERE THE VISIBILITY OF A SION IS LIMITED TO THE TRAVELING PUBLIC, THE LOCATION SHALL BE ADJUSTED AS DIRECTED BY THE EMPIRER.
- ONL THED
- 707
- (30) THE CONTRACTOR SHALL MAINTAIN AT LEAST ONE ACCESS TO BUSINESSES AND RESIDENCES DURING ALL PHASES OF CONSTRUCTION.
- 710 CONSTRUCTION SIGNS MOUNTED ON TEMPORARY SUPPORTS SHALL BE MOUNTED AT A MINIMUM HEIGHT OF 5 FEET.
- AT THE TIME OF THE LANE CLOSURE.

- 714
- 715
- (18) THE TRAFFIC CONTROL PLAN IS NOT ALL INCLUSIVE. THE TOP PROVIDES SEVERAL DETAILED DRAWTHOS INDICATING THE TRAFFIC CONTROL NECESSARY FOR THE DIFFERENT CONSTRUCTION ACTIVITIES ANTICIPATED FOR THIS PROJECT. THE CONTROLTOR SHALL SELECT THE DETAILED DRAWING THAT BEST FITS THE ACTIVITY TO BE PERFORMED.
- 717

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DATE SUPERVISOR

DATE

- 721 ALL TRAFFIC CONTROL DEVICES THAT ARE NOT APPLICABLE AT ANY SPECIFIC TIME SHALL BE COVERED OR REMOVED AS DIRECTED BY THE ENGINEER. OMITTED
- ALL BLACK ON ORANGE CONSTRUCTION SIGNS SHALL BE FABRICATED USING TYPES IV, VII OR VIII FLUGRESCENT ORANGE REFLECTIVE SHEETING MATERIAL FOR THE SIGN BACKGROUNG.
- ğ THE CONTRACTOR IS TO REMOVE, RELOCATE OR COVER DURING CONSTRUCTION AND THEN RESET OR UNCOVER UPON COPPETION OF A PORTICUL OR SECTION ANY COMPLICITION IN-FALCE RADONAY SCIONS AND DELINEATORS, AS DIRECTED BY THE ENDINEER. SIONS REDUIRING REDOVAL SHALL BY STORCCHELD AS DIRECTED BY THE GENERAL BECOME PROPERTY OF THE ALDOT. COST SHALL BE A SUBSIDIARY OBLIGATION OF ITEM 7408. SHALL BE
- DURHO ALL PHASES OF MORK, NON-MORI LONGE PAYOREMY STRIPTING OR WARKINGS SHALL BE REPORTED AND APPROPRIATE PAYOREMY STRIPTING ON WARKINGS SHALL BE PLACED AS EXPEDITIOUSLY AS PRACTICAL, BUT IN ALL CASES, SHALL BE IN PLACE BY NIDHFFALL ON ANY ROMANNY CARRYTHO TRAFFIC, EXCEPT ON SHAFT TERM OPERATIONS MASER IT 1S OF EXPENSED BY THE RECORDERS THE STRIPTING CASES OF THE PLACED OF THAT SCHOOL RECORDERS AND THAT SCHOOL PROPERTY AND REPLACEDENT IS NOTE REASHBOOLS WHAT LEWING EXISTION MAKENGS IN PLACE. COST OF ANY REDOWNL SHALL BE PAID FOR AS A SUBSIDIARY OBLIGHTON OF THEY YOUR.
- THE CONTRACTOR SHALL PLACE ALL ADVANCE WARNING SIGNS BEFORE PROCEEDING WITH HIS MORK. SIGNS SHALL BE PLACED IN ORDER, IN THE DIRECTION OF TRAFFIC AND REMOVED IN
- (gg) AL VEHICLES, EQUIPMENT, PERSONNEL (EXCEPT FLADORRS), AND THEIR ACTIVITIES, ARE RESTRICTED AT ALL TIMES TO ONE SIDE OF THE PAYEMENT UNLESS OTHERWISE AUTHORIZED
- (1) FLAGDERS SHALL BE PROPERLY ATTIEED, EQUIPPED HITH STAFF MALIES SIDETO BE AND OFFERS, OR HAVE OFFERS TO RECONSTRUCTION AT ALL TIMES. FLAGGER STATION LOCATION MAY BE VARIED FROM THOSE SHOWN BASED ON ROADWAY ALTOWERN AND CONDITIONS
- (H) PLAGGERS ARE TO BE USED MHEN DIRECTED BY THE ENDINEER. SIGNS SHALL BE PLAGED AT APRIOPRIATE THE, AND SHALL BE COVERED OR REMOVED WHEN FLAGGERS ARE NOT ON DUTY a F
- FOR MOVING OPERATIONS, THE TRAFFIC CONES MAY BE DELETED IF THE FLAGGERS ARE IN SIGHT OF EACH OTHER, OR IF A PILOT CAR IS USED ON A TWO LAKE ROADWAY.
- ALL CONTRACTOR'S SPACOTEES PERSONAL VEHICLES, AND CONTRACTOR'S EQUIPMENT NOT IN OPERATION, SHALL DE PARKED A HINIMAN OF THIRTY (30) FEET FROM THE TRAVELED WAY DURING WORKING HOURS, AS NOT TO CREATE A HAZARD.
- OMITTED
- REQUIRED ID-PORANY ROUTE MAKER ASSEMLIES 114T ARE TO BE LOCATED IN THE VICINITY OF EXISTING ROUTE MAKERS SMULD BE PLACED ALONG SIDE OF THOSE ALREADY IN PLACE. SOME EXISTING ROUTE MAKERS NAY HAVE TO BE COVERED ON REDAVED, AS DIRECTED BY THE ENGINEER, COST SHALL BE A SUBSIDIARY COLIGATION OF ITEM 740B.

- 723 722 THE WORK ZONES DURING CONSTRUCTION. THE CONTRACTOR SHALL MAKE PROVISIONS FOR THE SAFETY OF PEDESTRIAN TRAFFIC CROSSING

OMITTED

- (gg) gg ALL SIGNS SHALL BE POST-MOUNTED IF THE WORK PERIOD EXCEEDS FOUR DAYS, EXCEPT FOR
- 726 THOSE SIGNS WHICH ARE MOUNTED ON BARRICADES. FOR REPEATED DAY DEBATIONS, SIGNS MAY BE MOUNTED ON TEMPORARY SUPPORTS AND REMOVED AT THE CAPPLETION OF THE DAY'S OPERATION
- (12) SHALL ADVISE THE MOTORISTS OF ANY EDGE OF PAYENERY DIGO-OFFS 3 INCHES OR GREATER BY PLACTING SHOULDER ORD-OFF STOMS EVERY 1/2 MILE BESTINKING PRIOR TO THE VIDENTIA OR RESUREACHMO. RESURED SHALLDER TOWOK? TO ELIMINATE THE ORD-OFFS SHALL BE PURSUED IN AN EXPEDITIOUS MANNER FOLLOWING THE VIDENTIA AND/OR RESURFACING. DURING THE WIDENING OR RESURFACING OF ANY ROADWAY CARRYING TRAFFIC, THE CONTRACTOR
- 728 A DIFFERMED IN ELEVATION OF APPROXIMATELY 2 LINERS OR LESS AT THE CENTERLE MAY BE ALLORED DREINS MAY-MARKINE DIRES VITAOUT ADMITTIONAL TRAFFFER COMPILE. DESCRIAL CANDITIONS MAY EXIST MARKE PROTECTION SMOULD BE PROVIDED WHERE THE DIFFERENCE IS 2 INCHES OR LESS.
- (23) SIGNS ON TEMPORARY SUPPORTS ARE TO BE REMOVED OR COVERED WHEN NO WORK IS BEIND PERFORMED OR AT THE COMPLETION OF THE DAY'S OPERATION.
- OMITTED
- 731 OMITTED
- (g) (g) CHANNELIZING DRUMS SHOULD BE PLACED ON 10 FOOT INTERVALS IN RADII.
- CHANNELIZING DRUMS PLACED TO PROTECT COMPLETED WORK NOT OPEN TO TRAFFIC SHOULD BE SPACED AT 50 FOOT INTERVALS.
- (A) CHANNELIZING DRIANS PLACED IN THE EXCAVATED AREA AHEAD OF PAVING OPERATIONS SHOULD BE SPACED AT 50 FOOT INTERVALS.
- (38) CHANNELIZING DRUMS PLACED ON PAVEMENT DURING WORKING HOURS SHALL BE SHIFTED TO THE EDGE OF SHOULDER DURING KNN-WORKING HOURS AND DURING PEAK PERIODS.
- (g) (g) CHANNELIZING DRUMS SHOULD BE PLACED ON 25 FOOT INTERVALS THROUGHOUT ALL TAPERS.
- CHANNELIZING DEVICES ARE TO BE EXTENDED TO A POINT WHERE THEY ARE VISIBLE TO APPROACHING TRAFFIC.
- 738 OMETTED
- (19) THE QUANTITIES SHOWN IN THE TRAFFIC CONTROL SUMMARY BOX ARE CONSIDERED TO BE THE MINIMUM REQUIREMENT FOR HANDLING TRAFFIC AT ANY GIVEN TIME DURING CONSTRUCTION.
- LIGHTREIGHT TYPE 8 WARNING LIGHTS (WEIGHING 3,3 POUNDS OR LESS) WITH DETACHABLE HEADS WAY BE USED ON DRUKS IN SPECIAL SITUATIONS AS SHOWN ON THE PLANS. TYPE 8 WARNING LIGHTS WITH DETACHABLE HEADS USED ON BARRICADES SHALL BE LIGHTSEIGHT (WEIGHING 3,3 POUNDS OR LESS). ANY HEAVYNEIGHT WARNING LIGHTS ON BARRICADES WAST BE CERTIFIED BY THE VEHIORS AS TO CHASHADRIHHEESS OF THE BARRICADE AND WARNING LIGHT COMBINATION.
- FOR DIVIDED ROADWAYS, THE REQUIRED ADVANCE WARNING SIGNS SHALL BE POSTED ON BOTH THE RIGHT AND LET'T SIDE OF THE ROADWAY.
- (2/2) THE CONTRACTOR SHALL CLOSE THE LANE ADJACENT TO THE WORK AREA ANYTHME WORK OUTSIDE THE EXISTING TRAVEL LANES ENCROACHES WITHIN 2 FEET OF THE EXISTING TRAVEL LANES.
- 743 OMITTED
- (¥) THE TRANSITION TAPER LENGTH (L.) IS SHOWN IN TABLE 8C-4, AND THE BUFFER LENGTH IS SHOWN 8C-2 OF THE MUTCD, PART 6, 2003 EDITION.

	/ED, AS DIRECTED BY THE TEM 7408.
DESIGNER	745 OMITTED
PLAN SUBMITTAL ALABAMA DEPARTMENT OF TRANSPORTATION	
NOT TO SCALE	
GENERAL TRAFFI	

HONTGOMERY, AL 36130-3050

MOVING OPERATIONS SHALL BE CONFINED TO ONE LANE IN THE DIRECTION OF TRAFFIC.

FISCAL YEAR 2010

NO SHEET

- STATE BOTTES AND INTERSTRIE HIGHAMYS. THY SHALL BE POSTED AT THE BEDILHION AND BOD DE THE PROJECT, AND ACT SIDES SHALL ALL ALL AND SIDES SHALL BE REQUIRED POLLUTHION AN RIG-3 SIDES SHALL BE REQUIRED FOLLUTHION AN RIG-3 SIDES SHALL BE REQUIRED THE PROJECT LIMITS. ADDITIONAL RIG-3 SIDES SHALL BE REQUIRED SHALL BE ADMITTED AT THE PROJECT LIMITS. ADDITIONAL RIG-3 SIDES SHALL BE REQUIRED FOR A PORKED SIDES ON THE PARTY OWNER THE PROJECT SIDES AND THE PARTY OWNER THE PARTY OWNERS THE CONSTRUCTION WORK ZURE IS NOT REQUIRED AND THE CONSTRUCTION WORK ZURE IS NOT REQUIRED AND THE CONSTRUCTION AND PRESENT DAMAGES TO CONSTRUCTION AND PRESENT DAMAGES. R16-3 AND R16-4 SIGNS SHALL BE REQUIRED FOR EYERY PROJECT STATE ROUTES AND INTERSTATE HIGHWAYS. THEY SHALL BE POSTED
- DIRHON GENACISCH DE GINNONST GE RELACED IN ORG DAY, 8 INF. OR DRING DENGLE REQUESTANT OF DIRHON OF DAY, 9 DE MANDALL END OF WAL EXPONDED IN ORGANIZATION TO DE MANDALL END SHALL BE ADMINED AND FOR THE BAD OF WAL EXPONDED IN ORGANIZATION TO DE MANDALL END WASHING TO DENGLE READ SHALL BE DENGLE BAD ORGANIZATION OF DENGLE BAD DENGLE BAD ORGANIZATION OF DENGLE BAD ORGANIZATION ORGANIZATION OF DENGLE BAD ORGANIZATION OREPORTANTION ORGANIZATION ORGANIZATION ORGANIZATION ORGANIZATION O

749

- (ag CONSTRUCTION STONS POUNTED ON A SINGLE OR DUAL SQUARE TUBULAR OR U-CHANNEL POST SHALL BE INSTALLED AS SHOWN ON SPECIAL DRAWNON HIS-TUD-21 AND UNE-710-23. SINGULAR OR DUAL 4 X 4 MODO POSTS ARE CONSTDERED BREAKMANY.
- (E) LANE CLOSURES SHALL ONLY BE ALLOWED MONDAY THRU THURSDAY FROM 7,00 PM TO 6,00 AM AND FRIDAY FROM 7,00 PM TO 6,00 AM AND FRIDAY FROM 7,00 PM TO 6,00 AM HONDAY.

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	TO SCALE
	NOT TO

ROUTE SR-110

## TRAFFIC CONTROL QUANTITIES

REFERENCE PROJECT NO \$1-051-110-005

FISCAL YEAR 2010

THE FOLLOWING IS A LIST OF TRAFFIC CONTROL GUANTITIES THAT APPLY TO THIS PROJECT:

GTY.	UNIT	GTY. UNIT ITEM NO.	DESCRIPTION
 928	SO FT	7408-000	836 S0 FT 740B-000 CONSTRUCTION SIGNS
27	SO FT	7400-000	S0 FT 740C-000 GR00VED PAVEMENT
9	SO FT	740C-002	SO FT 740C-002 MOTORCYCLE PLAQUE
60	HOAB	7400-000	EACH 740D-000 CHANNELIZING DRUMS
3	EACH	7410-010	EACH 741C-010 PORTABLE SEQUENTIAL ARROW AND CHEVRON SIGN UNIT

FOR TRAFFIC CONTROL NOTES THAT APPLY TO THIS PROJECT SEE SHEET 4.

			836. 00	TOTAL	<b>∓</b>	
LEFT LANE CLOSED 1500 FT	16.00	SHS-25	32, 00	2	48 × 48	W20-5
LEFT LANE CLOSED 1000 FT	16.00	SHS-25	32.00	2	48 × 48	W20-5
RIGHT LANE CLOSED 1500 FT	16.00	SHS-25	48. 00	ы	48 × 48	W20-5
RIGHT LANE CLOSED 1000 FT	16.00	SHS-25	48. 00	ω	48 × 48	W20-5
CENTER LANE CLOSED 1500 FT	16.00	SHS-25	64.00	4	48 × 48	W20-5
CENTER LANE CLOSED 1000 FT	16.00	SHS-25	64.00	4	48 × 48	W2Q-5
CENTER LANE CLOSED 500 FT	16, 00	SHS-25	64.00	4	48 × 48	W20-5
	16,00	SHS-25	48. 00	ω	48 × 48	1-02M
ROAD WORK 1000 FT.	16.00	SHS-25	48.00	3	48 × 48	1-02M
ROAD WORK 500 FT.	16.00	SHS-25	48.00	3	48 × 48	W20-1
ROAD WORK AHEAD	9.00	SHS-25	45.00	51	36 × 36	₩20-1
LEFT LANE CLOSED (SYMBOL)	16.00	SHS-22	32.00	2	48 × 48	W4-2
RIGHT LANE CLOSED (SYMBOL)	16.00	SHS-22	48, 00	3	48 × 48	W4-2
REDUCED SPEED AHEAD	16.00	SHS-28	48.00	3	48 × 48	W3-56
END DOUBLED FINES	16.00	8-SHS	48. 00	3	48 × 48	R16-4
WHEN WORKERS ARE PRESENT/ SPEEDING FINES DOUBLED	20.00	SHS-8	60.00	ω	48 × 60	R16-3
SPEED LIMIT 55	5. 00	SHS-1	10.00	22	24 × 30	R2-1
SPEED LIMIT 45	5.00	SHS-1	15.00	ω	24 × 30	R2-1
SPEED LIMIT 35	5.00	SHS-1	10.00	2	$24 \times 30$	R2-1
END ROAD WORK	8.00	SHS-27	24,00	ω		620-2a
LEGENU	FEET SU.	SHEET NO.	SQ. FEET	ату.	SIZE ( 1n × 1n)	SIGN
	EACH		ON	CONSTRUCTION	CONST	
	/4U~B	TIEM	KEGO1KED			

			27		TOTAL	
27.00 6-C 9.00 GROOVED PAVEMENT	9. 00	6 <u>-</u> C	27. 00	ω	36 × 36	W8-15
LEGEND	SQ. FEET	NO.	SQ. FEET	QTY.	SIZE OTY. FEET	SIGN
	EACH	SHEET	UCTION	ONSTR	SPECIAL CONSTRUCTION	
		8	1 740C-	) ITE	REQUIRED ITEM 740C-000	

TOTAL 9	W8-15p 24 x 18 3 9.00 6-C 3.00 MOTO	SIGN SIZE (in x in) OTY. FEET NO. FEET SQ.	SPECIAL CONSTRUCTION SHEET EACH	REQUIRED ITEM 740C-002
	6-C 3.00 MOTORCYCLE PLAQUE	T LEGEND		

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<b>8</b>
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SUPERVISOR: DATE:

DESIGNER:

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	TRAFFIC	
	CONTROL	
	QUANTITIES	
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HOL QUANTITIES	TITLE
SR-110	ROUTE

